

The diagram illustrates a medical device, possibly a heart monitor or defibrillator, with the following components and connections:

- Device Body:** A rectangular unit with a curved top edge.
- Internal Components:**
  - 10:** A control unit or processor.
  - 11a:** A battery or power source.
  - 12:** A switch or control element.
  - 14a, 14b:** A pair of electrodes or sensors.
  - 9a, 9b:** Another pair of electrodes or sensors.
- External Connections:**
  - 1:** An input or output terminal.
  - 15:** A connection point for a cable.
  - 17:** A connection point for a cable.
  - 7:** A power source or connector.
  - 8:** A switch or connector.
  - 2a, 2b:** A pair of electrodes or sensors.
  - 3a, 3b:** A pair of electrodes or sensors.
  - 4a, 4b:** A pair of electrodes or sensors.
  - 5a, 5b:** A pair of electrodes or sensors.
  - 6a, 6b:** A pair of electrodes or sensors.

# FIG. 2

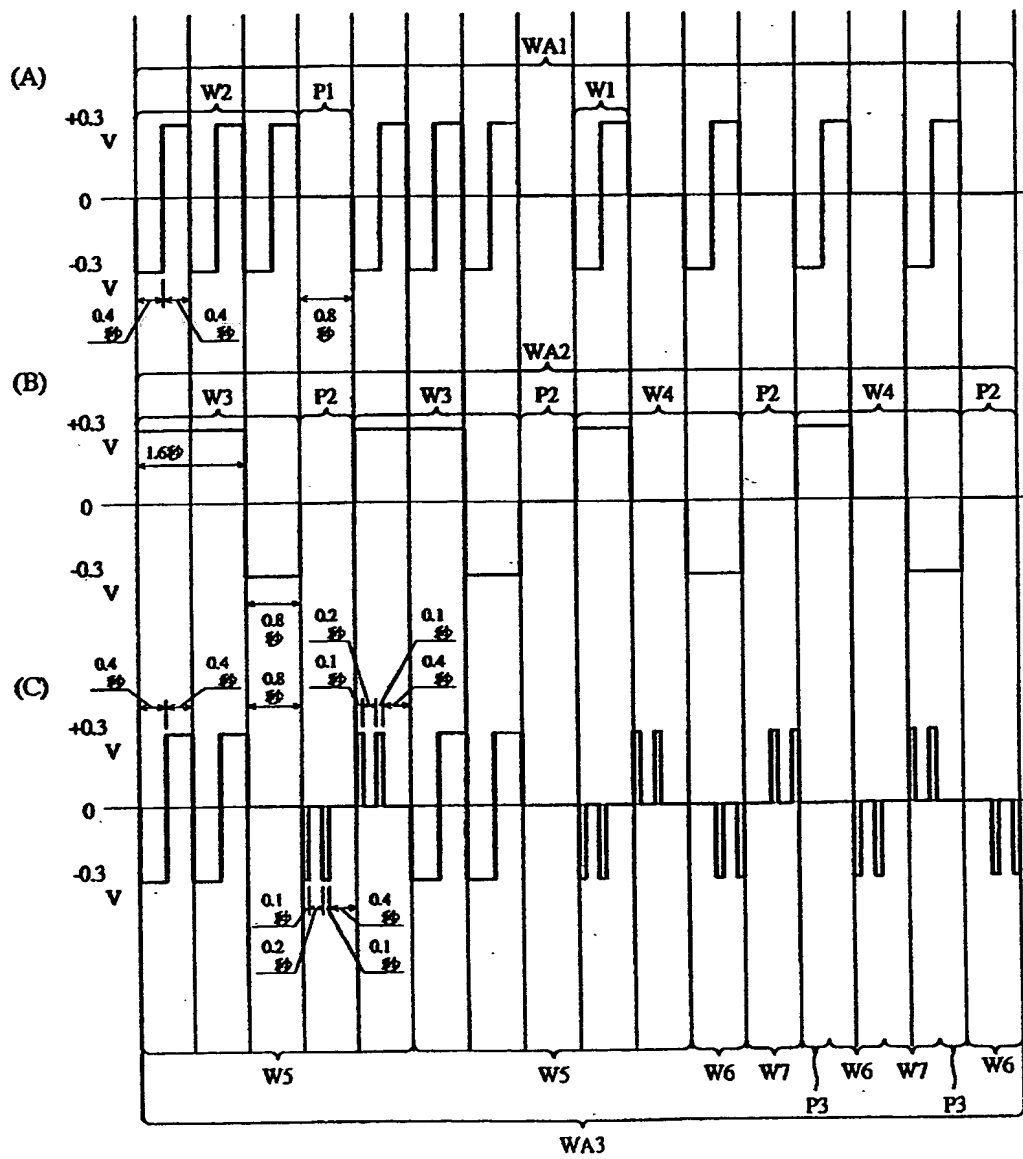


FIG. 3

